

Why Minneapolis?

Meet your data center alternative to 350 Cermak and other Midwest interconnection hubs



Want all the network and cloud connectivity benefits of Chicago's 350 East Cermak Road building but not its costs or power constraints? You have options.

Cologix Minneapolis data centers are a compelling alternative to other Midwest markets for your critical IT and network infrastructure - offering all the reliability, power, performance, security and interconnection access you require with built-in flexibility to meet your unique business needs.

The most interconnected building between Chicago and Seattle

Cologix Minneapolis is the leading neutral interconnection and data center provider in the upper Midwest, with access to thousands of miles of high-speed dark fiber routes, including direct access to 100+ networks, and the Midwest Internet Cooperative Exchange (MICE).

2 Access to major cloud onramps

Connect directly with top cloud providers – all located within Cologix's Minneapolis data centers, which means much lower latency, greater performance, lower connectivity costs and the fastest timeline for turn-up.

3 Reliable and readily available power

Cologix Minneapolis has the power capacities to meet your requirements, including power from renewable energy sources.

Your choice of interconnection options

Get reliable, high-performance network and cloud connectivity with either physical or virtual connections, including on-demand connectivity to our robust ecosystem of cloud and service providers with Access Marketplace.

5 Cooler climate for more efficient cooling

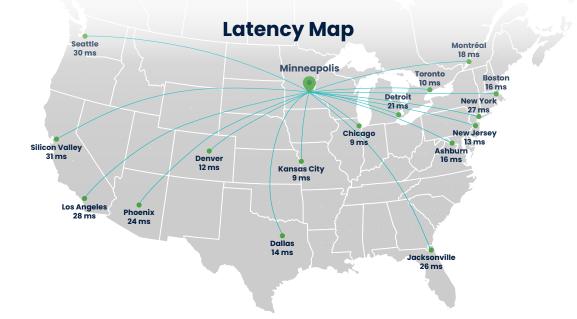
The naturally lower temperatures of Minneapolis's climate support free-air cooling for much of the year, enabling more efficient PUE (power usage effectiveness).

6 Built-in flexibility for your unique environments

Cologix's baseline data center design has the flexibility and agility to accommodate changing workload densities, including AI and hybrid cloud applications.

Advanced compliance

100% of our facilities are SOC 1, SOC 2, HIPPA, PCI Compliant and ISO 27001 certified by Schellman.





Meet Cologix MIN5

Power your growth in Minnesota's most connected building

MIN5 delivers industry-leading colocation at the 511 Building, Minnesota's network hub for the Upper Midwest.

Home to the region's primary carrier hotel, this facility offers access to 100+ network and cloud service providers, the Midwest Internet Cooperative Exchange (MICE) and direct cloud onramps to Amazon Web Services[®] Direct Connect, Microsoft[®] Azure ExpressRoute and Google Cloud Interconnect to support customer demand in the Midwest's top tech hub.

Location: Centered in downtown Minneapolis, MIN5 is just 20 minutes away from the Minneapolis-Saint Paul International Airport and easily accessible via major highways and light rail.

Higher-density Workloads: Our MIN5 data center can support higher-density environments of over 20+ kW per rack while offering you all the benefits of a highly connected facility.

Power and Cooling: With a power capacity of 1.5 MW, an N+1 HVAC with block redundancy and a UPS system, MIN5 ensures your hardware functions optimally with minimal risk of downtime. The facility features an air-cooled chiller with a fan wall.

Connectivity: MIN5 offers unmatched connectivity options with 100+ networks and cloud service

providers and direct access to major cloud onramps, including Amazon Web Services[®] Direct Connect, Microsoft[®] Azure ExpressRoute and Google Cloud Interconnect and the Midwest Internet Cooperative Exchange (MICE).

Security and Compliance: MIN5 boasts high security standards with 24/7 onsite security, multi-layer access control system and advanced fire protection systems. MIN5 holds ISO 27001 certification, HIPAA assessment and is SOC 1 Type 2, SOC 2 Type 2 and PCI DSS validated.

Support: Our local engineers and support teams are available around the clock, ensuring that your hardware and software run smoothly and any issues are resolved promptly.

Discover all the advantages of Cologix Minneapolis Contact us today +1.855.265.6449